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Translation-in-part

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Page 4, from left upper col., line 18 to right upper col., line 15

--Next, the organic solvent used in the present invention is non-polar or has relatively low solubility, and may be a solvent which cannot dissolve the fluorine-containing copolymer (I) but can dissolve or swell the dispersion stabilizer.

Examples of the organic solvent are aliphatic hydrocarbons such as hexane, heptane or octane; hydrocarbon mixtures having a boiling point of 30 to 300 °C such as petroleum benzene, petroleum ether, ligroin, mineral spirit, petroleum naphtha or kerosene; alicyclic hydrocarbons cyclohexane, methyl cyclohexane or ethyl cyclohexane. These solvents may be used solely or in admixture. Further, within a range where the fluoroolefin copolymer (I) cannot be dissolved, an aromatic hydrocarbon solvent, an alcoholic solvent, an ester solvent, a ketone solvent or an ether solvent may be used together.--